COMPANY: WMOOD AUSTRALIA PETROLEUM LTD. 333003

WELL: Flinders 1

FIELD: WILDCAT
COUNTY: OFFSHORE W. ETPS'I==
STATE:
NATION: AUSTRALIA
OTHER SERVICES: DLL-MSFL-BHC-GR-CAL
LOCATION: Other Services: RUN#1
LOCATION2: LOCN SEC 34,35,36

PERMANENT DATUM: MSL ELEVATIONS: KB: 25.0 M
LOG MEASURED FROM: + KB 10.0 M above PERM. DATUM DF: 25.0 M
DRILL MEASURED FROM: RT GL: 0.0 M

DATE: 19 SEP 88
RUN NO:

DEPTH-DRILLER: 1661.0 M
DEPTH-LOGGER: 1662.0 M
BTM. LOG INTERVAL: 1661.0 M
TOP LOG INTERVAL: 181.0 M

CASING-DRILLER: 203.0 M @ @
CASING-LOGGER: @ @
BIT SIZE: 311.15 MM @ @
TYPE FLUID IN HOLE: SEA WATER GEL 12.10 lb/g
DENSITY: 1.03 g/cc 1.04 g/cc
VISCOSITY: 40 s 40 s
PH: 9.0 @
FLUID LOSS: 7.6 @
SOURCE OF SAMPLE: FLOWLINE @

RM @ MEAS. TEMP: 0.610 @ 23.0 DEGF
RMF @ MEAS. TEMP: 0.470 @ 23.0 DEGF
RMC @ MEAS. TEMP: 0.770 @ 23.0 DEGF
RM @ BHT: 0.270 @ 64.0 DEGF
TIME CIRC. STOPPED: 03:00 19/9
TIME LOGGER ON BTM: 14:15 19/9
MAX. REC. TEMP: 64.0 DEGF
EQUIPMENT NUMBER: 3
LOCATION: 3
RECORDED BY: 3
WITNESSED BY: Mr. Kennett

REMARKS:
RUN 1&2,3/8 I.D. DP. NUMBER FOR STANDOFFS.
RUN 1 LOGGED DRY.
BOTTOM HOLE TEMPERATURE RECORDED 108 DEGF AND 140 DEGF.

EQUIPMENT NUMBERS:
DIS-HA 818 DIS-GR 1709 DIC-SAC 1827 DPH-B-788
DIS-SA 1709 DIS-GR 1709 DIC-SAC 1827 DLM-MSFL-1717
DIS-GR 1709 DIS-GR 1709 DIC-M 1827

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DP #4.4 FILE 4

1MAY 88 0000 1

CNC 88.2
LDT 88.2
SGR
CGR
SP
TEN
MTEM
ECGR
HTEN
MRES
MSFL
RXO
RILM
RILD
RFOC
RSFL
RWA
GR
HDAR
PEF
DRHO
NPHI
TNPH
NPOR
HCAL
RHOB
DPHZ
TT1
TT2
TT3
TT4
PR
DTL
DTS
HVOL
HMIN
HMNO
PEFZ
HCFT
HCNT
HSGR
HTNP
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HURA
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HBIT
HCGM
HPOT
HDPH
HFCC
HSIG
HCIC
HSIC
HTMP
HENV
HACQ
HDEV
HAZI
HRGX
HRGN
HRAT
HMRT
HMRP
HGR
HCAL
DT
SPHI
SFLU
ILD
ILM
SFLA
ILA
APLC
AF10
AF20
AF30
AF60
AF90
ABHV
AFRX
AFRR
AFCV
AFCO
AFCS
HDRA
PEFL
LSHV
SSHV
MSFV
SPCV
SPDI
RXRT
CIDP
SFRX
SFRR
MINV
MNOR
DCAL
MSFC
CMFF
BFV
BFVC
CWF1
CWF2
CWF3
CWF4
CWFC
CSHV
CSFV
CHTN
CHGR
CHCA
CHSP
CHMR
CHMP
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CHXX
CHTY
CHGY
CHCY
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CHFY
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CHAY
CHRY
CHXY
CHTZ
CHGZ
CHCZ
CHSZ
CHFZ
CHMZ
CHAZ
CHRZ
CHXZ

DP #4.4 FILE 4

AFTER SURVEY TOOL CHECK SUMMARY

PERFORMED: ON/ON/19
PREVIOUS FILE ID: CHECKID: ID.4 ON/ON/19:

DATA TOOL CHECK

PLUS

DATA	MEASURE	UNITS	MEASURE	UNITS	UNITS
CAL	0.0	M	000.0	M/M	MMHO
	0.0	M	000.0	M/M	MMHO

DATA TOOL CHECK

PLUS

DATA	MEASURE	UNITS	MEASURE	UNITS	UNITS
CAL	0.0	M	000.0	M/M	MMHO
	0.0	M	000.0	M/M	MMHO

O.D. RANGE ERROR CORRECTION = O.O MMHO

DP #4.4 FILE 4

PASS 1.DO

CALIPER 1
20.000
DP. COMPILED.. 19.00
0.0 DP. LOG.. 19.00
1:240 DP. LOG.. 19.00

PASS 1 DEPTH.F
RT. CALC'D.. 0.0
INVERT.. 0.0
0.0 DEPTH.F
1:240 DEPTH.F

DP #4.4 FILE 4

PASS 1.DO

CALIPER 1
20.000
DP. COMPILED.. 19.00
0.0 DP. LOG.. 19.00
1:240 DP. LOG.. 19.00

PASS 1 DEPTH.F
RT. CALC'D.. 0.0
INVERT.. 0.0
0.0 DEPTH.F
1:240 DEPTH.F

DP #4.4 FILE 4